

2022072618001

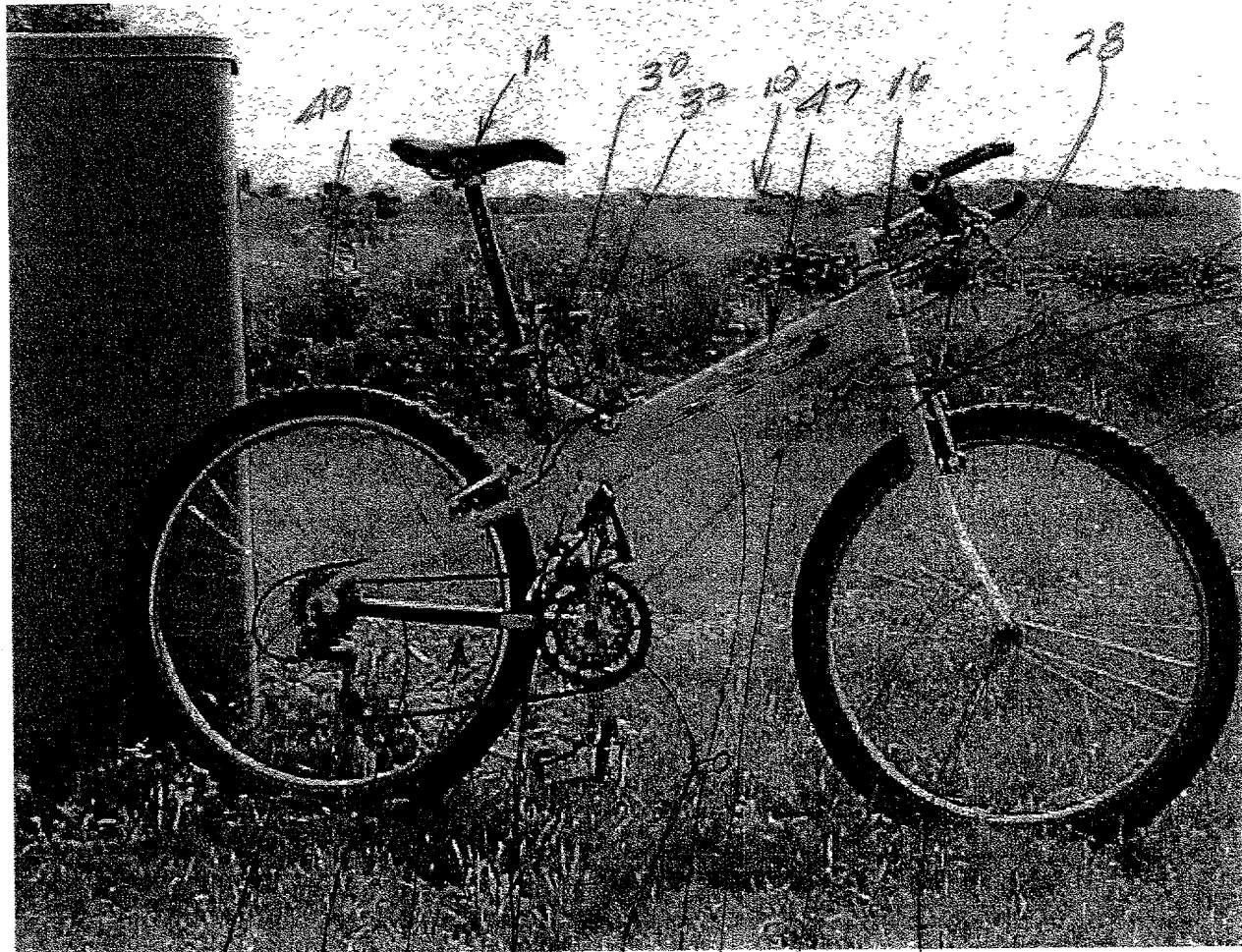


FIG 1

202202649001

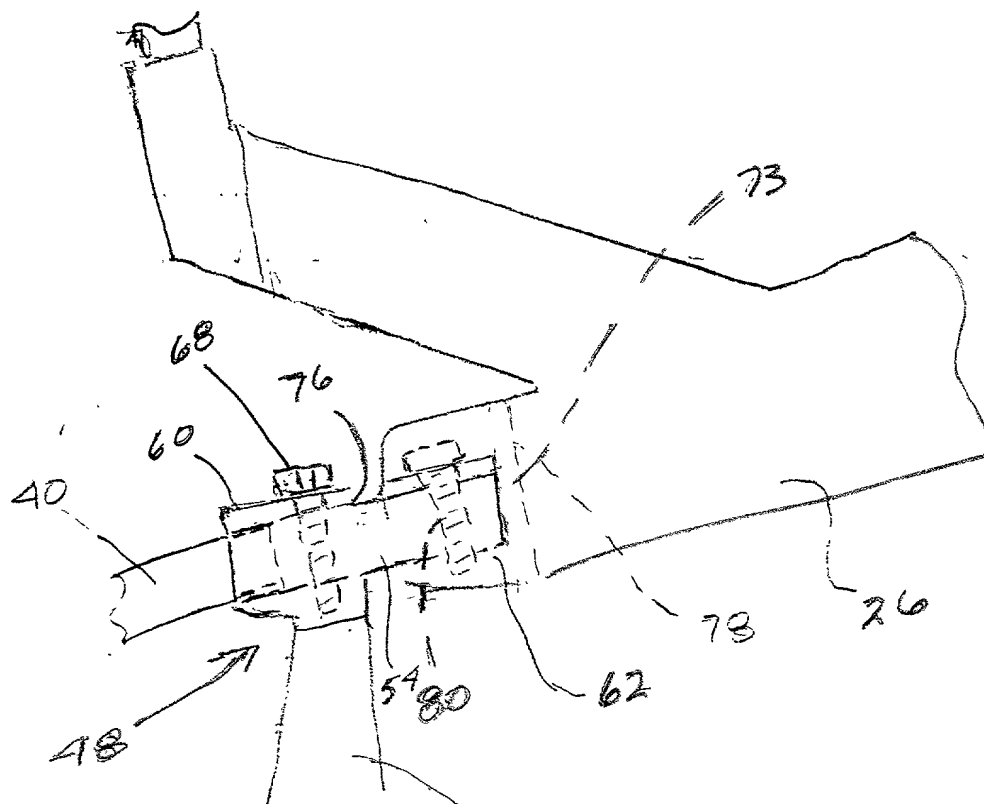


38

20

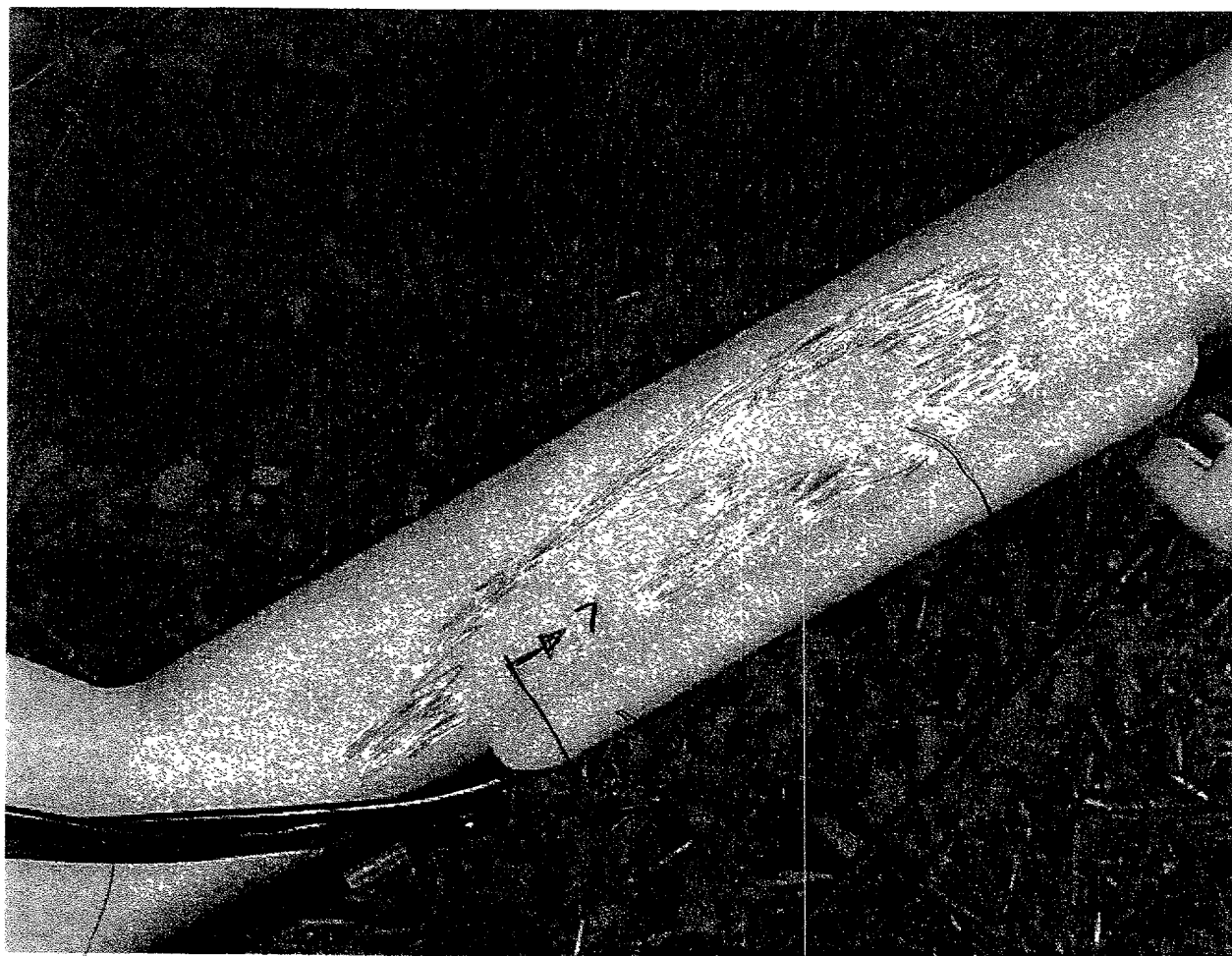
56

FIG. 2



603332 6641003

84



81

26
FIG 6

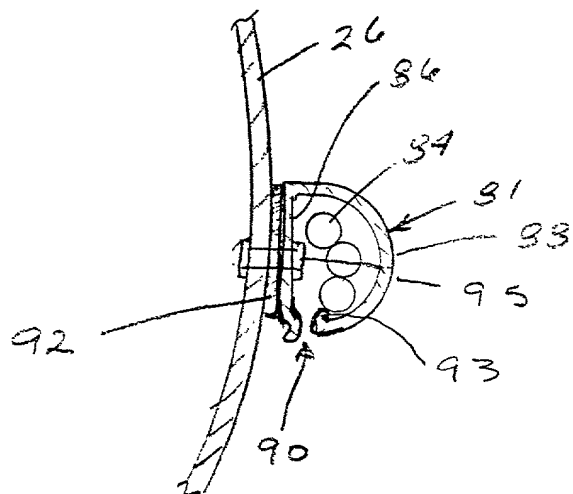
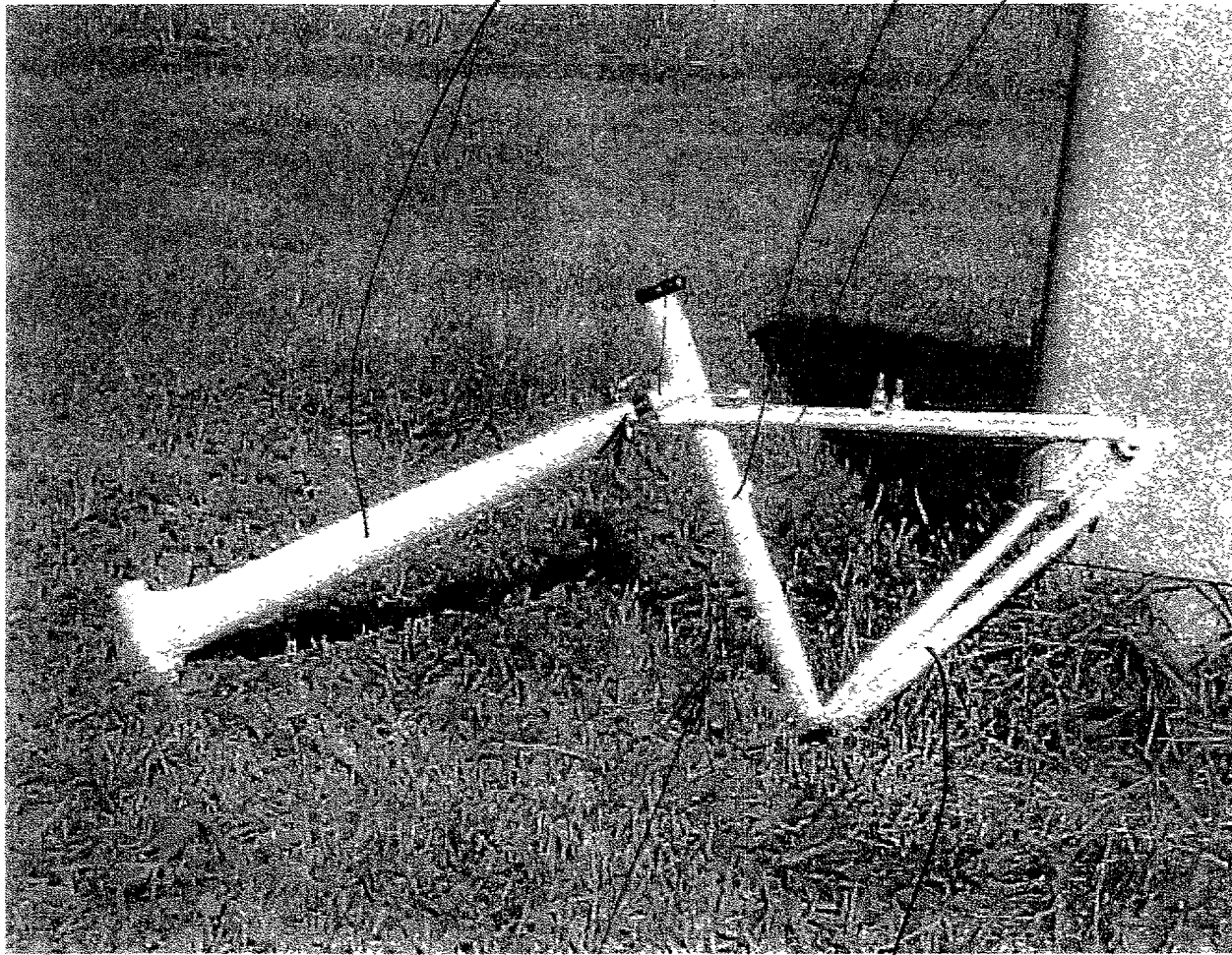


FIG. 7

202220" 264T000T



110

100

106

FIG 8

FIG 9

104

10084197 0323002

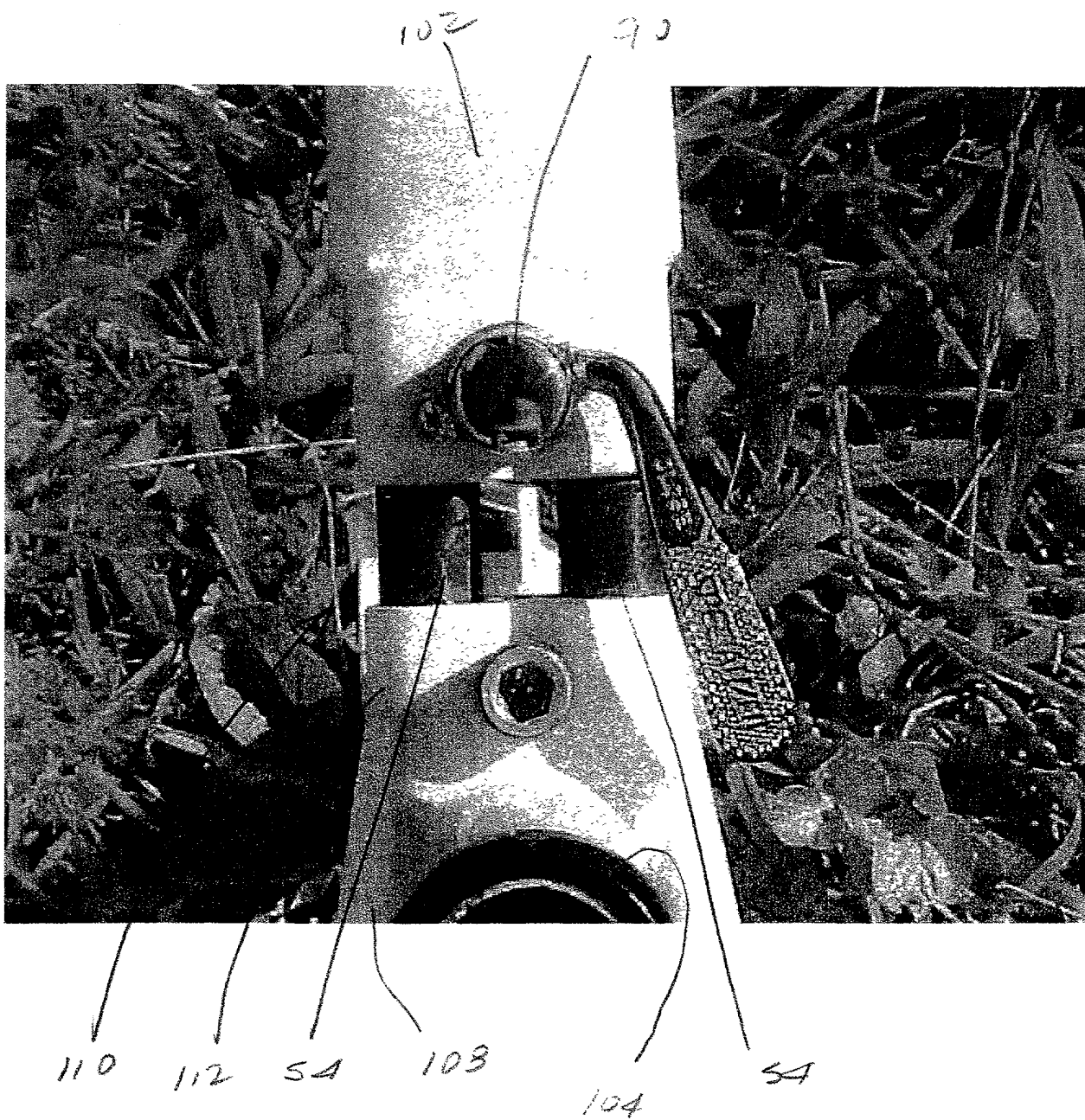
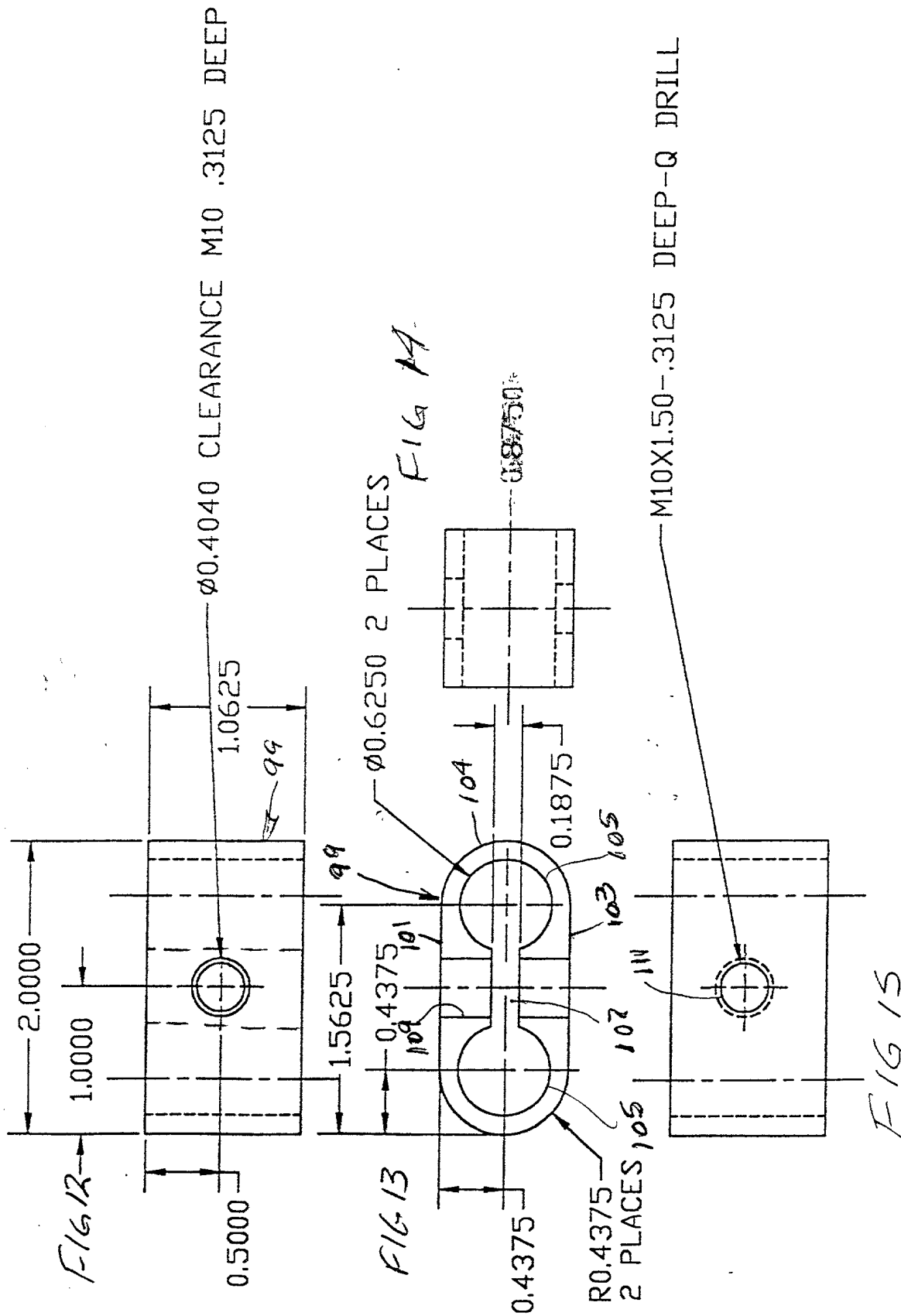
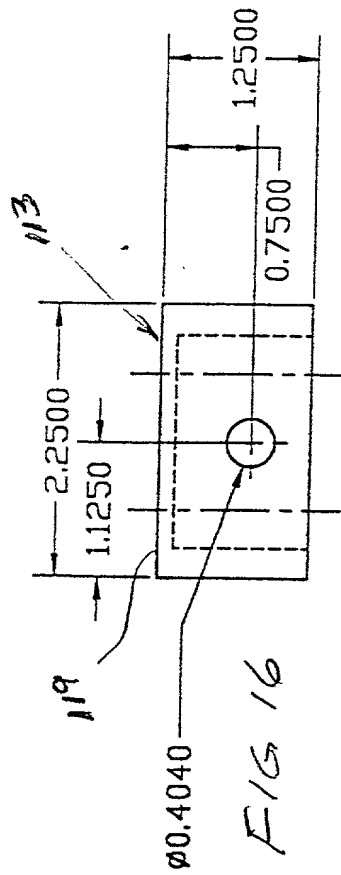


FIG. 11





ALL FILLETS AND ROUNDS .125

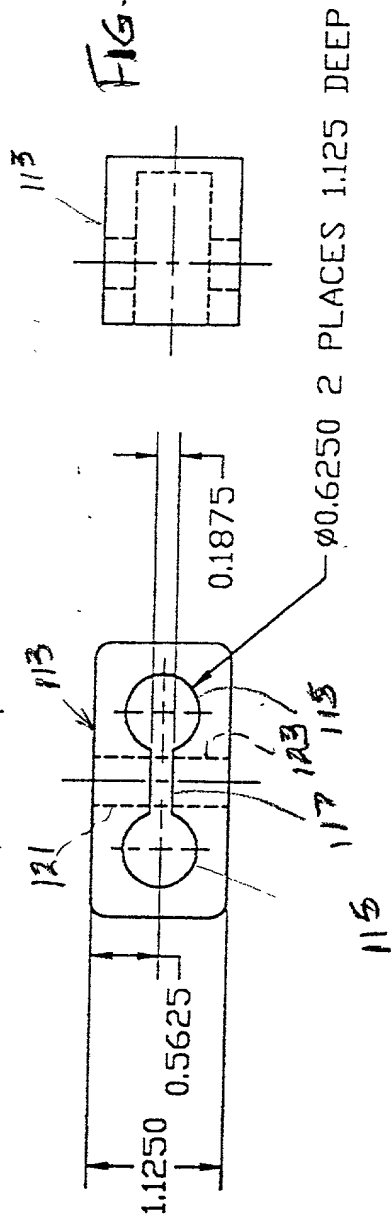


FIG. 18

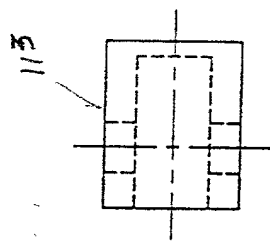
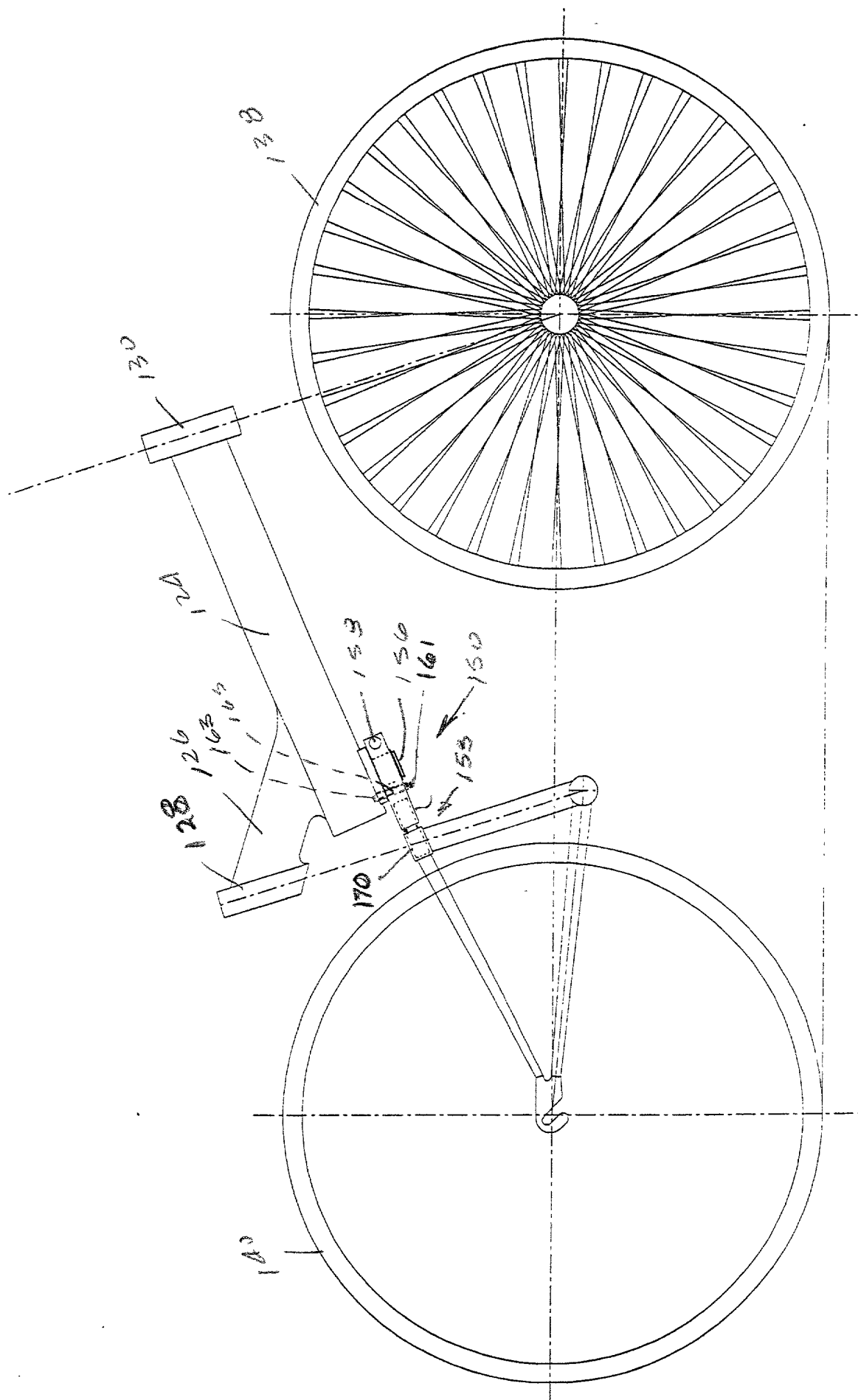


FIG 17

A detailed technical drawing of a bicycle, showing the frame, wheels, handlebars, and seat. The drawing is labeled with various numbers indicating different components and parts of the bicycle. The frame is labeled 120, the handlebars 130, the seat 132, the front wheel 138, the rear wheel 140, the front fork 134, the rear fork 136, the front fender 138, the rear fender 142, the front chainstay 134, the rear chainstay 136, the front dropouts 134, the rear dropouts 136, the front hub 134, the rear hub 136, the front spokes 134, the rear spokes 136, the front tire 134, the rear tire 136, the front brake 134, the rear brake 136, the front chainring 134, the rear chainring 136, the front pedal 134, the rear pedal 136, the front crank 134, the rear crank 136, the front bottom bracket 134, the rear bottom bracket 136, the front headset 134, the rear headset 136, the front stem 134, the rear stem 136, the front seatpost 134, the rear seatpost 136, the front saddle 134, the rear saddle 136, the front fender 138, the rear fender 142, the front chainstay 134, the rear chainstay 136, the front dropouts 134, the rear dropouts 136, the front hub 134, the rear hub 136, the front spokes 134, the rear spokes 136, the front tire 134, the rear tire 136, the front brake 134, the rear brake 136, the front chainring 134, the rear chainring 136, the front pedal 134, the rear pedal 136, the front crank 134, the rear crank 136, the front bottom bracket 134, the rear bottom bracket 136, the front headset 134, the rear headset 136, the front stem 134, the rear stem 136, the front seatpost 134, the rear seatpost 136, the front saddle 134, the rear saddle 136.

202320 2641900



Y L X

20 216

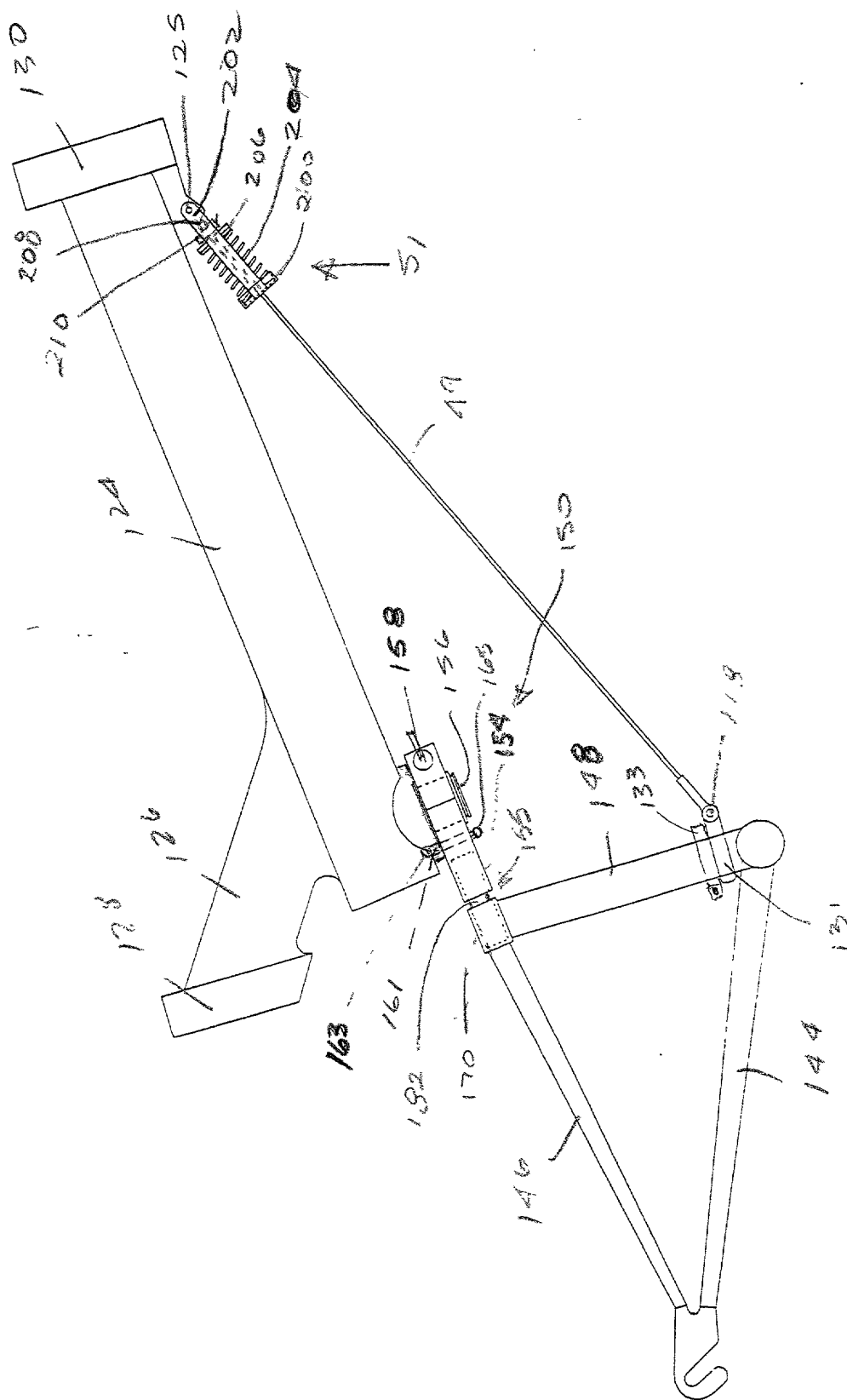
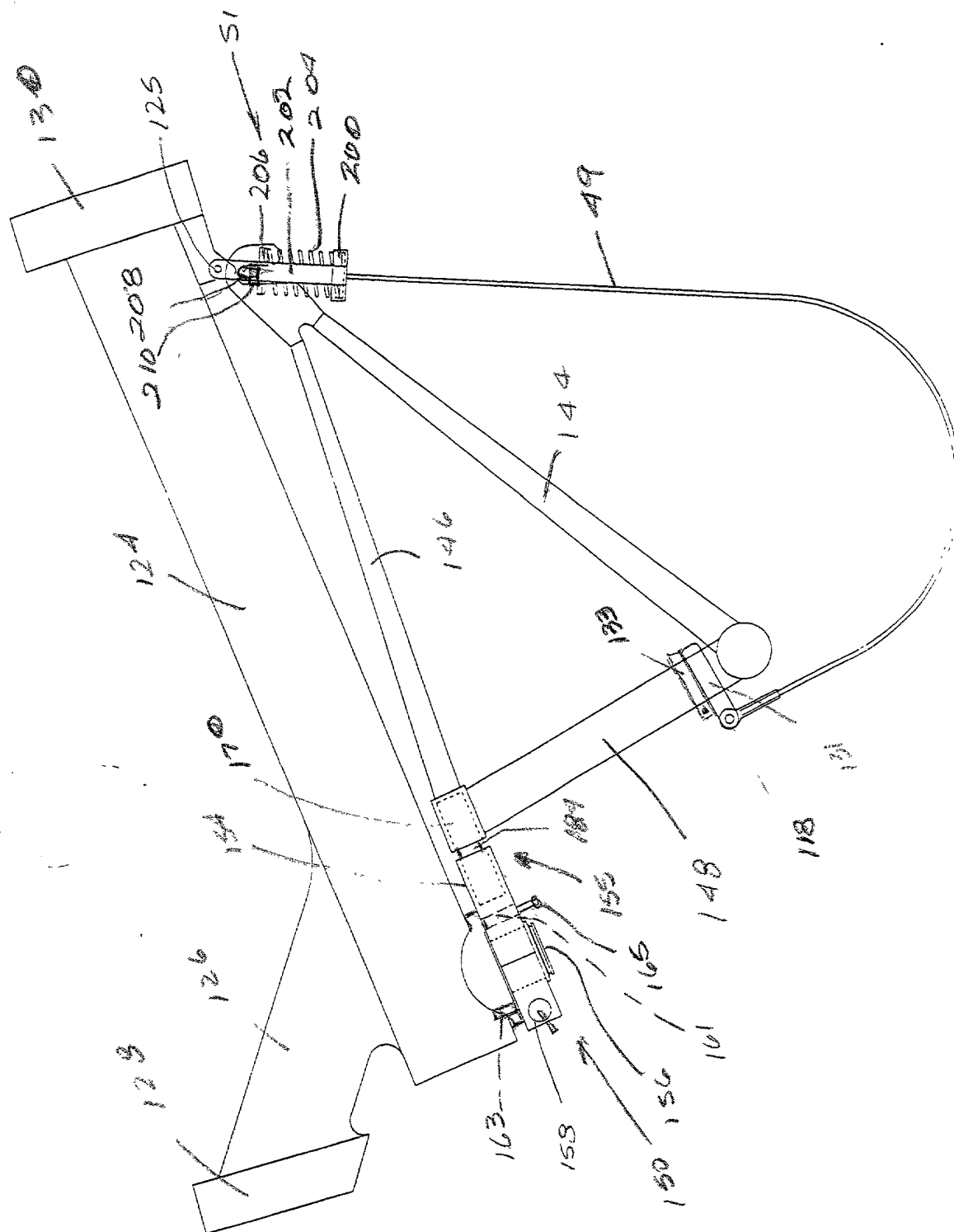
[illegible]

Fig 2

1. *Chlorophyll a* (Chl a) 0.015
 2. *Chlorophyll b* (Chl b) 0.015
 3. *Chlorophyll c* (Chl c) 0.015
 4. *Chlorophyll d* (Chl d) 0.015
 5. *Chlorophyll e* (Chl e) 0.015
 6. *Chlorophyll f* (Chl f) 0.015
 7. *Chlorophyll g* (Chl g) 0.015
 8. *Chlorophyll h* (Chl h) 0.015
 9. *Chlorophyll i* (Chl i) 0.015
 10. *Chlorophyll j* (Chl j) 0.015
 11. *Chlorophyll k* (Chl k) 0.015
 12. *Chlorophyll l* (Chl l) 0.015
 13. *Chlorophyll m* (Chl m) 0.015
 14. *Chlorophyll n* (Chl n) 0.015
 15. *Chlorophyll o* (Chl o) 0.015
 16. *Chlorophyll p* (Chl p) 0.015
 17. *Chlorophyll q* (Chl q) 0.015
 18. *Chlorophyll r* (Chl r) 0.015
 19. *Chlorophyll s* (Chl s) 0.015
 20. *Chlorophyll t* (Chl t) 0.015
 21. *Chlorophyll u* (Chl u) 0.015
 22. *Chlorophyll v* (Chl v) 0.015
 23. *Chlorophyll w* (Chl w) 0.015
 24. *Chlorophyll x* (Chl x) 0.015
 25. *Chlorophyll y* (Chl y) 0.015
 26. *Chlorophyll z* (Chl z) 0.015
 27. *Chlorophyll aa* (Chl aa) 0.015
 28. *Chlorophyll ab* (Chl ab) 0.015
 29. *Chlorophyll ac* (Chl ac) 0.015
 30. *Chlorophyll ad* (Chl ad) 0.015
 31. *Chlorophyll ae* (Chl ae) 0.015
 32. *Chlorophyll af* (Chl af) 0.015
 33. *Chlorophyll ag* (Chl ag) 0.015
 34. *Chlorophyll ah* (Chl ah) 0.015
 35. *Chlorophyll ai* (Chl ai) 0.015
 36. *Chlorophyll aj* (Chl aj) 0.015
 37. *Chlorophyll ak* (Chl ak) 0.015
 38. *Chlorophyll al* (Chl al) 0.015
 39. *Chlorophyll am* (Chl am) 0.015
 40. *Chlorophyll an* (Chl an) 0.015
 41. *Chlorophyll ao* (Chl ao) 0.015
 42. *Chlorophyll ap* (Chl ap) 0.015
 43. *Chlorophyll aq* (Chl aq) 0.015
 44. *Chlorophyll ar* (Chl ar) 0.015
 45. *Chlorophyll as* (Chl as) 0.015
 46. *Chlorophyll at* (Chl at) 0.015
 47. *Chlorophyll au* (Chl au) 0.015
 48. *Chlorophyll av* (Chl av) 0.015
 49. *Chlorophyll aw* (Chl aw) 0.015
 50. *Chlorophyll ax* (Chl ax) 0.015
 51. *Chlorophyll ay* (Chl ay) 0.015
 52. *Chlorophyll az* (Chl az) 0.015
 53. *Chlorophyll ba* (Chl ba) 0.015
 54. *Chlorophyll bb* (Chl bb) 0.015
 55. *Chlorophyll bc* (Chl bc) 0.015
 56. *Chlorophyll bd* (Chl bd) 0.015
 57. *Chlorophyll be* (Chl be) 0.015
 58. *Chlorophyll bf* (Chl bf) 0.015
 59. *Chlorophyll bg* (Chl bg) 0.015
 60. *Chlorophyll bh* (Chl bh) 0.015
 61. *Chlorophyll bi* (Chl bi) 0.015
 62. *Chlorophyll bj* (Chl bj) 0.015
 63. *Chlorophyll bk* (Chl bk) 0.015
 64. *Chlorophyll bl* (Chl bl) 0.015
 65. *Chlorophyll bm* (Chl bm) 0.015
 66. *Chlorophyll bn* (Chl bn) 0.015
 67. *Chlorophyll bo* (Chl bo) 0.015
 68. *Chlorophyll bp* (Chl bp) 0.015
 69. *Chlorophyll bq* (Chl bq) 0.015
 70. *Chlorophyll br* (Chl br) 0.015
 71. *Chlorophyll bs* (Chl bs) 0.015
 72. *Chlorophyll bt* (Chl bt) 0.015
 73. *Chlorophyll bu* (Chl bu) 0.015
 74. *Chlorophyll bv* (Chl bv) 0.015
 75. *Chlorophyll bw* (Chl bw) 0.015
 76. *Chlorophyll bx* (Chl bx) 0.015
 77. *Chlorophyll by* (Chl by) 0.015
 78. *Chlorophyll bz* (Chl bz) 0.015
 79. *Chlorophyll ca* (Chl ca) 0.015
 80. *Chlorophyll cb* (Chl cb) 0.015
 81. *Chlorophyll cc* (Chl cc) 0.015
 82. *Chlorophyll cd* (Chl cd) 0.015
 83. *Chlorophyll ce* (Chl ce) 0.015
 84. *Chlorophyll cf* (Chl cf) 0.015
 85. *Chlorophyll cg* (Chl cg) 0.015
 86. *Chlorophyll ch* (Chl ch) 0.015
 87. *Chlorophyll ci* (Chl ci) 0.015
 88. *Chlorophyll cj* (Chl cj) 0.015
 89. *Chlorophyll ck* (Chl ck) 0.015
 90. *Chlorophyll cl* (Chl cl) 0.015
 91. *Chlorophyll cm* (Chl cm) 0.015
 92. *Chlorophyll cn* (Chl cn) 0.015
 93. *Chlorophyll co* (Chl co) 0.015
 94. *Chlorophyll cp* (Chl cp) 0.015
 95. *Chlorophyll cq* (Chl cq) 0.015
 96. *Chlorophyll cr* (Chl cr) 0.015
 97. *Chlorophyll cs* (Chl cs) 0.015
 98. *Chlorophyll ct* (Chl ct) 0.015
 99. *Chlorophyll cu* (Chl cu) 0.015
 100. *Chlorophyll cv* (Chl cv) 0.015
 101. *Chlorophyll cw* (Chl cw) 0.015
 102. *Chlorophyll cx* (Chl cx) 0.015
 103. *Chlorophyll cy* (Chl cy) 0.015
 104. *Chlorophyll cz* (Chl cz) 0.015
 105. *Chlorophyll da* (Chl da) 0.015
 106. *Chlorophyll db* (Chl db) 0.015
 107. *Chlorophyll dc* (Chl dc) 0.015
 108. *Chlorophyll dd* (Chl dd) 0.015
 109. *Chlorophyll de* (Chl de) 0.015
 110. *Chlorophyll df* (Chl df) 0.015
 111. *Chlorophyll dg* (Chl dg) 0.015
 112. *Chlorophyll dh* (Chl dh) 0.015
 113. *Chlorophyll di* (Chl di) 0.015
 114. *Chlorophyll dj* (Chl dj) 0.015
 115. *Chlorophyll dk* (Chl dk) 0.015
 116. *Chlorophyll dl* (Chl dl) 0.015
 117. *Chlorophyll dm* (Chl dm) 0.015
 118. *Chlorophyll dn* (Chl dn) 0.015
 119. *Chlorophyll do* (Chl do) 0.015
 120. *Chlorophyll dp* (Chl dp) 0.015
 121. *Chlorophyll dq* (Chl dq) 0.015
 122. *Chlorophyll dr* (Chl dr) 0.015
 123. *Chlorophyll ds* (Chl ds) 0.015
 124. *Chlorophyll dt* (Chl dt) 0.015
 125. *Chlorophyll du* (Chl du) 0.015
 126. *Chlorophyll dv* (Chl dv) 0.015
 127. *Chlorophyll dw* (Chl dw) 0.015
 128. *Chlorophyll dx* (Chl dx) 0.015
 129. *Chlorophyll dy* (Chl dy) 0.015
 130. *Chlorophyll dz* (Chl dz) 0.015
 131. *Chlorophyll ea* (Chl ea) 0.015
 132. *Chlorophyll eb* (Chl eb) 0.015
 133. *Chlorophyll ec* (Chl ec) 0.015
 134. *Chlorophyll ed* (Chl ed) 0.015
 135. *Chlorophyll ee* (Chl ee) 0.015
 136. *Chlorophyll ef*



FILE 22



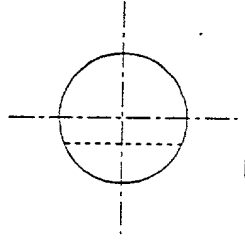
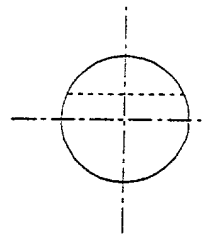
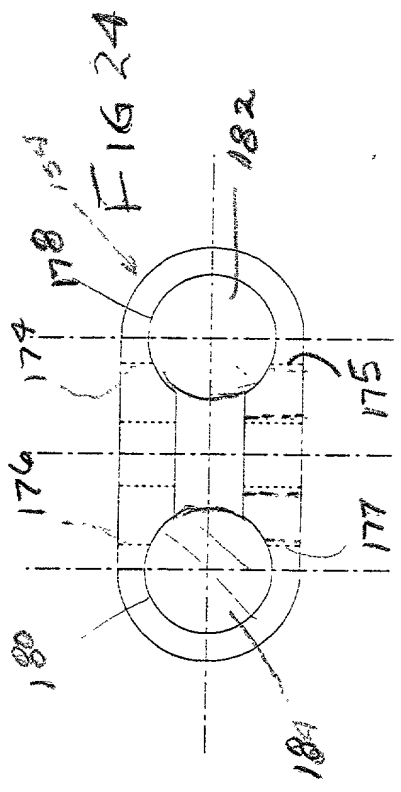
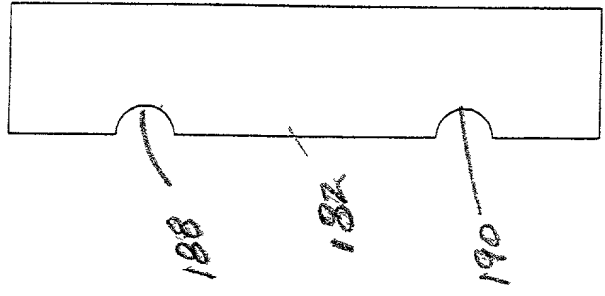
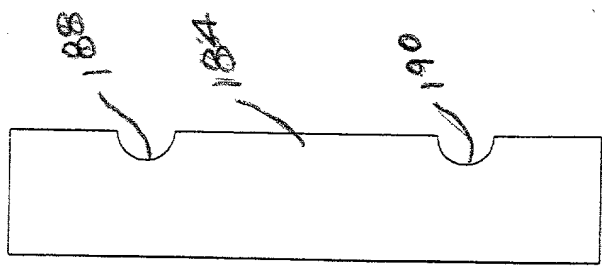
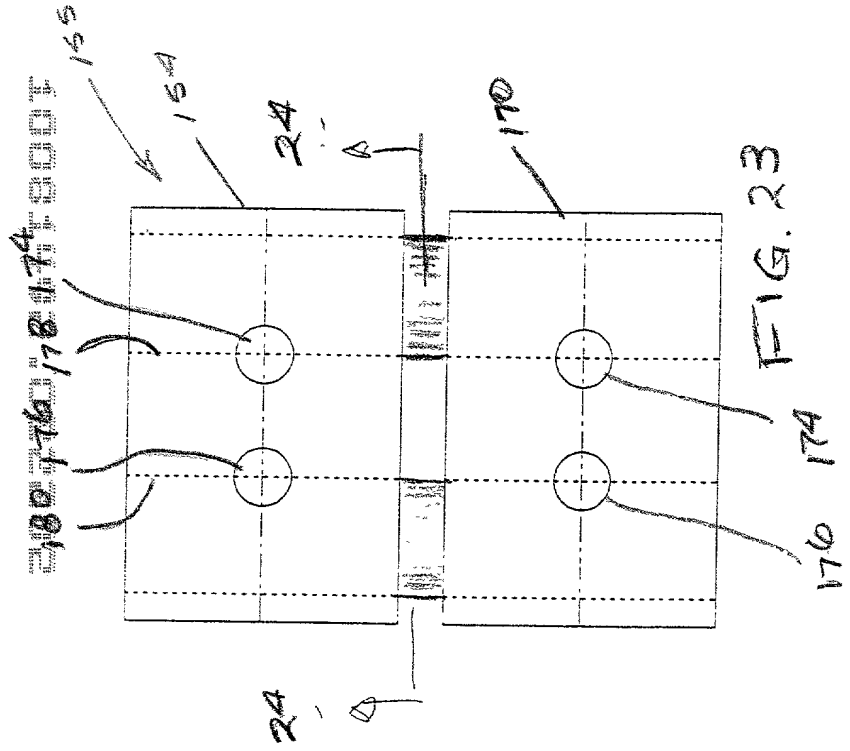


FIG. 28

FIG. 27

FIG. 24

FIG. 26

FIG. 25

Y
X

200002642000

